CLAIMS

1	1. A system for delivering institutional data to a customer, comprising:
2	an institutional server, wherein the institutional server includes a system for separately
3	serving a first database containing private data and a second database containing public data;
4	a service provider, wherein the service provider includes a system for receiving an
5	encrypted version of the private data and an unencrypted version of the public data; and
6	a client, wherein the client includes a system for displaying a merged version of the
7	private and public data.
	2. The system of claim 1, wherein the client includes a mechanism for decrypting the encrypted private data.
1	3. The system of claim 1, further comprising a system for making the customer anonymous to the service provider.
1	4. The system of claim 3, wherein the system for making the customer anonymous to the
2	service provider includes a mechanism for determining a service level available to the
3	customer.

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5. The system of claim 1, wherein the service provider includes a system for analyzing the

use of the public data by the customer without knowing an identity of the customer.

- 6. The system of claim 1, wherein the merged version of the private and public data is downloaded to the client by the service provider.
- 7. The system of claim 1, wherein the private and public data are downloaded to the client by the institutional server and service provider, respectively.
- 8. The system of claim 1, wherein the encrypted version of the private data is encrypted using a public key infrastructure protocol.
 - 9. The system of claim 1, wherein the client includes an interface that can be customized into a first window for viewing the public data and a second window for viewing the private data.

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10. A method of preserving privacy between a customer and an institution in a computer network environment, comprising the steps of:

separating data associated with the institution into a first database of private data and a second database of public data;

storing an encrypted copy of the private data and an unencrypted copy of the public data with an intermediary service provider;

providing to the customer a security system that allows the customer to decrypt the encrypted data and remain anonymous to the intermediary service provider;

merging the encrypted copy of the private data and the unencrypted copy of the public data; and

providing an interface that allows the customer to view the merged data.

- 11. The method of claim 10, wherein the security system includes a public key infrastructure protocol.
- 12. The method of claim 10, comprising the further step of customizing the interface to include a first window for viewing the public data and a second window for viewing the private data.
- 13. The method of claim 10, wherein the public data includes data available externally to the institution.

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14. A method of preserving privacy between a customer and an institution in a computer network environment, comprising the steps of:

separating data associated with the institution into a first database of encrypted private data and a second database of public data;

loading an unencrypted copy of the public data to a service provider;

loading to a client the encrypted private data from the institution and the unencrypted copy of the public data from the service provider;

providing to the customer a security mechanism that allows the customer to decrypt the encrypted data and remain anonymous to the service provider; and

providing an interface that allows the customer to view the encrypted copy of the private data and the unencrypted copy of the public data.

- 15. The method of claim 14, wherein the security mechanism includes a public key infrastructure protocol.
- 16. The method of claim 14, comprising the further step of customizing the interface to include a first window for viewing the public data and a second window for viewing the private data.
- 17. The method of claim 14, wherein the public data includes data available externally to the institution.

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18. A program product stored on a recordable medium that when executed, preserves privacy between a customer and an institution in a computer network environment, comprising:

a system for separating data associated with the institution into a first database of encrypted data and a second database of unencrypted data;

a system for providing a copy of the second database of unencrypted data to an intermediary service provider;

an interface that allows the customer to view the first database of encrypted data and the copy of the second database of unencrypted data provided to the intermediary service provider; and

a security system that allows the customer to decrypt the encrypted data and remain anonymous to the intermediary service provider.

19. The program product of claim 18, further comprising:

a system for providing a copy of the first database of unencrypted data to the intermediary service provider.